

CERE Course Projections

Updated October 2017

Course offerings are subject to change.

Number	CR	Course Description	SP'18	SU'18	FA'18	SP'19	SU'19	FA'19
Graduate Pre-requisite*								
ENVI 551	3	Principles of Environmental Science	Day		Eve	Day		Eve
Foundation courses (Required for all M.S. students)								
ENVI 533W	3	Writing for Environmental Professionals		X	X		X	X
ENVI 672	3	Environmental Biology			X			X
ENVI 552	3	Environmental Chemistry	X			X		
ENVI 544	3	Environmental Policy and Politics	X	X		X	X	
ENVI 540	2	Environmental Law			X			X
ENVI 531	3	Environmental Management	X		X	X		X
ENVI 537	2	Environmental Conflict Resolution		X	X		X	X
Concentration Courses (traditional curriculum)								
ENVI 570	3	Air Pollution Prevention & Control	X			X		
ENVI 571	3	Water Pollution Prevention & Control			X			X
ENVI 572	3	Solid/Haz Waste Prevention & Control	X			X		
ENVI 670	2	Environmental Toxicology	X			X		
ENVI 549	3	Quantitative Environmental Methods**	X			X		
Concentration Courses (Conservation Biology Concentration)								
ENVI 520	3	GIS for Environmental Professionals	X			X		
ENVI 650	3	Conservation Biology		X			X	
ENVI 566	3	Terrestrial Field Biology		X			X	
ENVI 592	3	Stream Field Biology			X			X
ENVI 594	3	Environmental Sampling					X	
Additional Electives								
ENVI 501	3	Ornithology			X			
ENVI 502	3	Plant Biodiversity				X		
ENVI 503	3	Sustainable Agriculture†			X			X
ENVI 542	2	Sustainable Business Practices			X			X
ENVI 591	3	Environmental Hydrogeology		X				
ENVI 597	3	Applied and Env Microbiology				X		
ENVI 599	3	Microbial Ecology	X					
<i>Graduate electives also available in BIOL and CHEM courses. See department for approval.</i>								
<i>Other electives may be offered on an occasional basis.</i>								

*See an undergraduate course schedule for General Chemistry I and II, General Biology I and II, Calculus and Statistics.

**ENVI 552 Environmental Chemistry is a pre-requisite for ENVI 549.

†ENVI 672 Environmental Biology is a pre-requisite for ENVI 503.

Course projections are subject to change based on demand, faculty availability and curriculum revisions.